CERTIFICATE OF CORRECTION

PATENT NO.   : 6,866,633 B2
DATED   : March 15, 2005
INVENTOR(S)   : Trucco

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 6,
Line 28, please replace the equation

$$b(t,\theta_0)=\sum_i s_i\left(t-\frac{x_i\,\text{sen}\,\theta_0}{c}-\text{rem}(i/2)\frac{1}{2f_0}\right)$$

with the following:

$$b(t,\theta_0)=\sum_i s_i\left(t-\frac{x_i\,\sin\,\theta_0}{c}-\text{rem}(i/2)\frac{1}{2f_0}\right)$$

Column 7,
Line 28, please replace the equation

$$b(t,\theta_0)=\sum_i s_i\left(t-\frac{x_i\,\text{sen}\,\theta_0}{c}-i\frac{1}{2f_0}\right)$$

with the following:

$$b(t,\theta_0)=\sum_i s_i\left(t-\frac{x_i\,\sin\,\theta_0}{c}-i\frac{1}{2f_0}\right)$$

Column 8,
Line 15, please replace the equation

$$b(t,\theta_0)=\sum_i s_i\left(t-\frac{x_i\,\text{sen}\,\theta_0}{c}-\text{rem}(i/2)\frac{1}{2f_0}\right)$$

with the following:

$$b(t,\theta_0)=\sum_i s_i\left(t-\frac{x_i\,\sin\,\theta_0}{c}-\text{rem}(i/2)\frac{1}{2f_0}\right)$$

Column 11,
Line 25, please change "exmination" to -- examination --
Line 50, please change "transducer" to -- transducers --
Line 51, please change "frequency of said harmonics" to -- frequency of said even harmonics --

Column 12,
Line 13, please replace the equation

$$b(t,\theta_0)=\sum_i s_i\left(t-\frac{x_i\,\sin\,\theta_0}{c}-i\frac{1}{2f_0}\right)$$

with the following:

$$b(t,\theta_0)=\sum_i s_i\left(t-\frac{x_i\,\sin\,\theta_0}{c}-i\frac{1}{2f_0}\right)$$

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,866,633 B2

DATED   : March 15, 2005
INVENTOR(S) : Trucco

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

<u>Column 12 (cont'd),</u>
Line 46, please replace the equation

$$b(t,\theta_0)=\sum_i s_i\left(t-\frac{x_i\, \mathrm{sen}\,\theta_0}{c}-\mathrm{rem}(i/2)\frac{1}{2f_0}\right)$$

with the following:

$$b(t,\theta_0)=\sum_i s_i\left(t-\frac{x_i\sin\theta_0}{c}-\mathrm{rem}(i/2)\frac{1}{2f_0}\right)$$

Signed and Sealed this

Twenty-fourth Day of May, 2005

JON W. DUDAS
Director of the United States Patent and Trademark Office